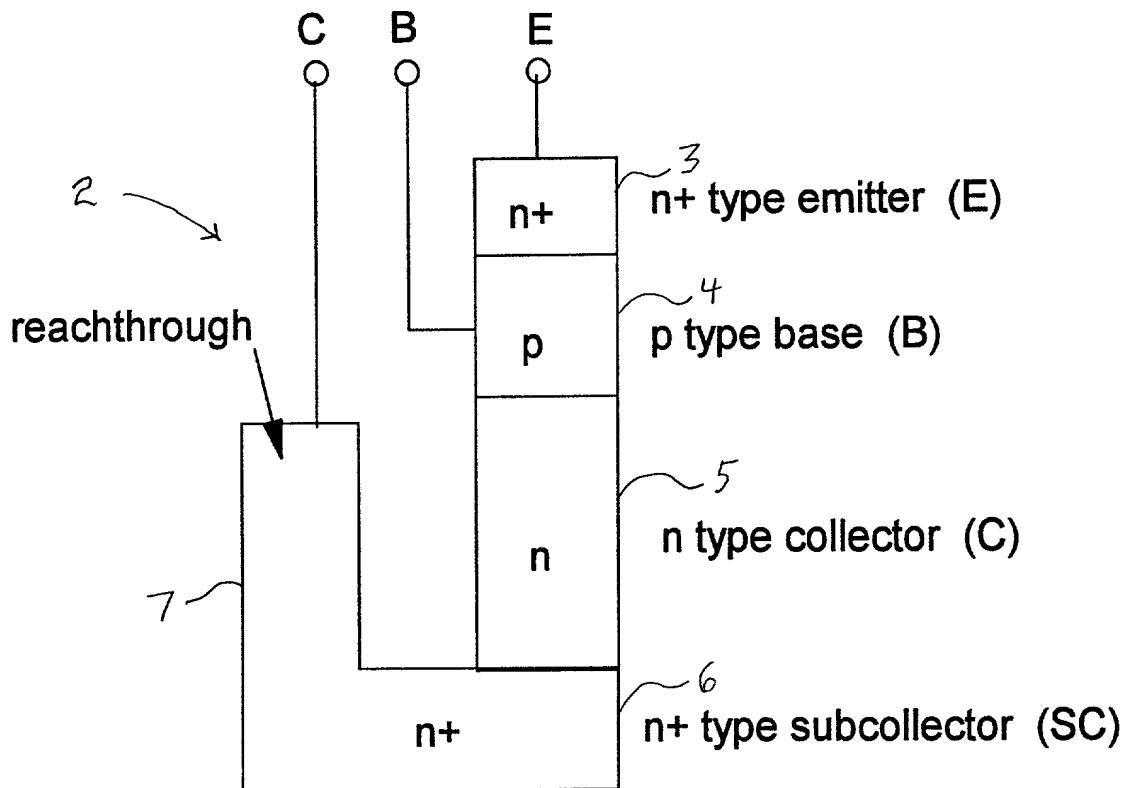


SHEET 1 OF 13-14
TAK H. NING
RMT Y0R920000588052



PRIOR ART

Fig. 112

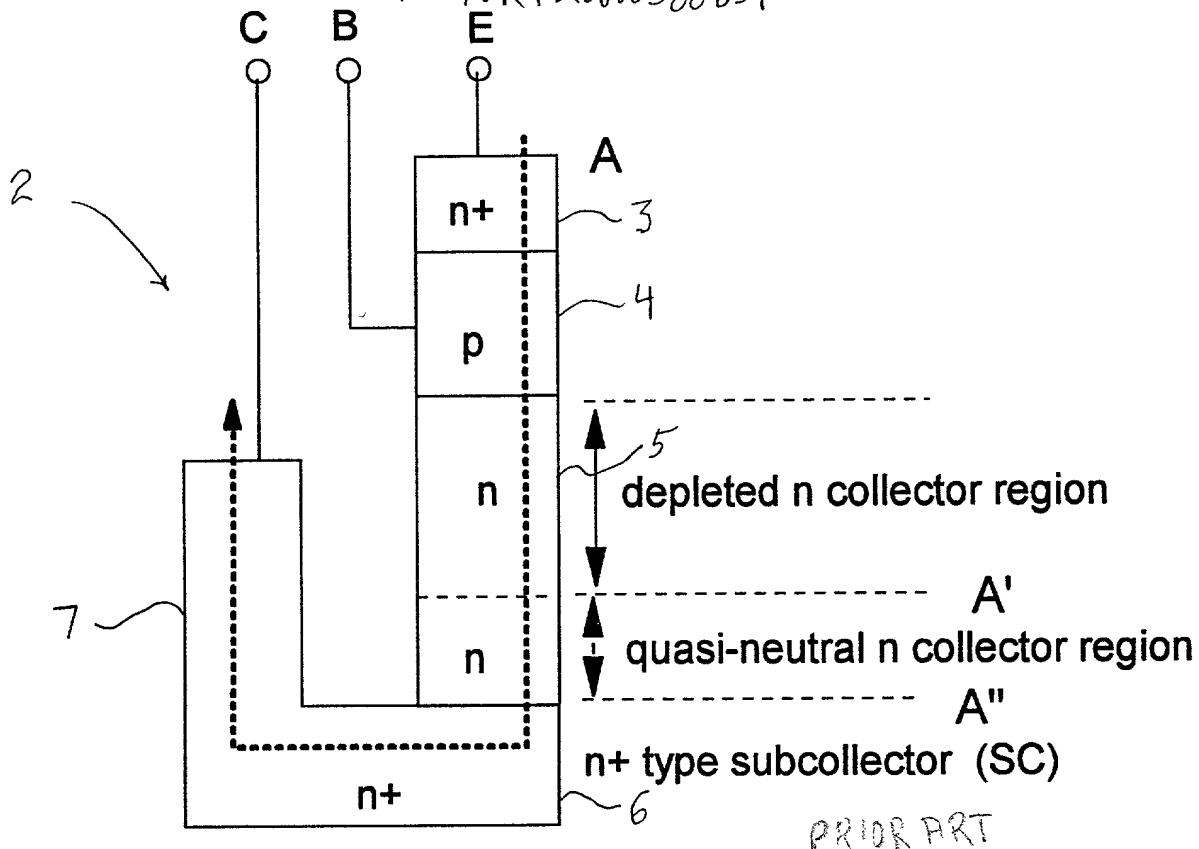
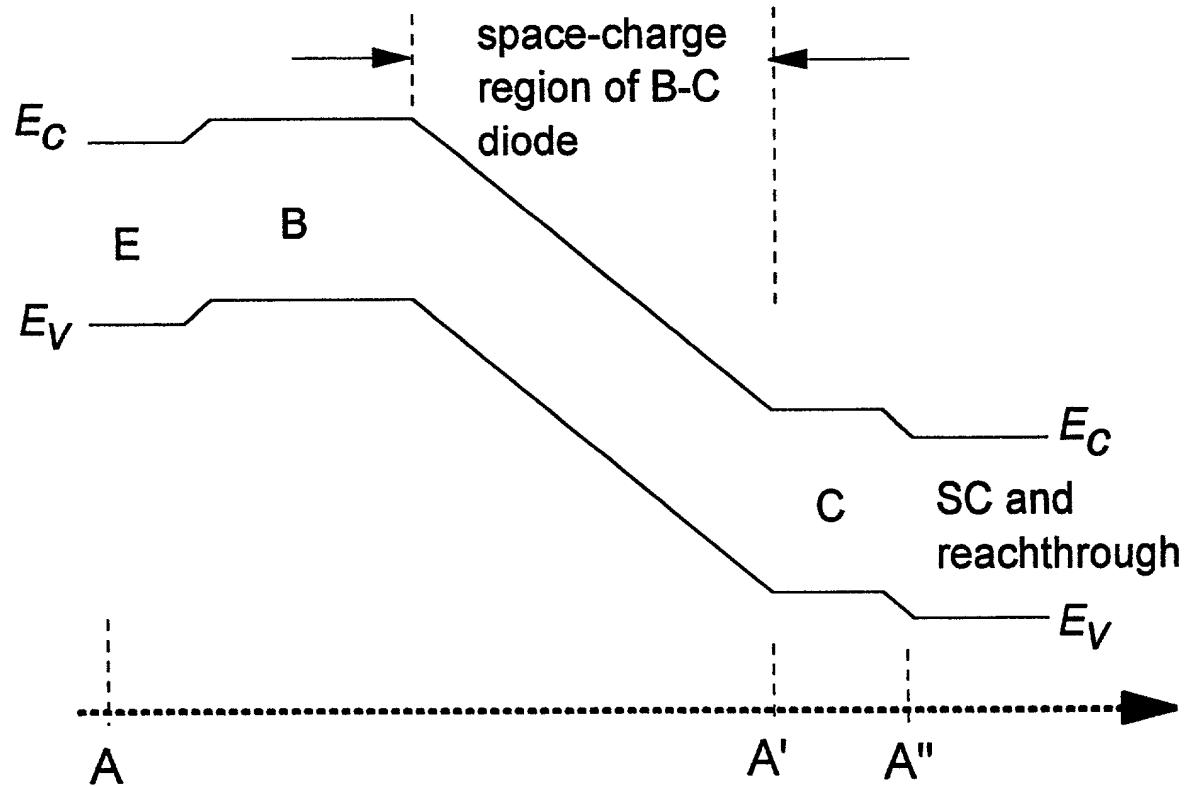
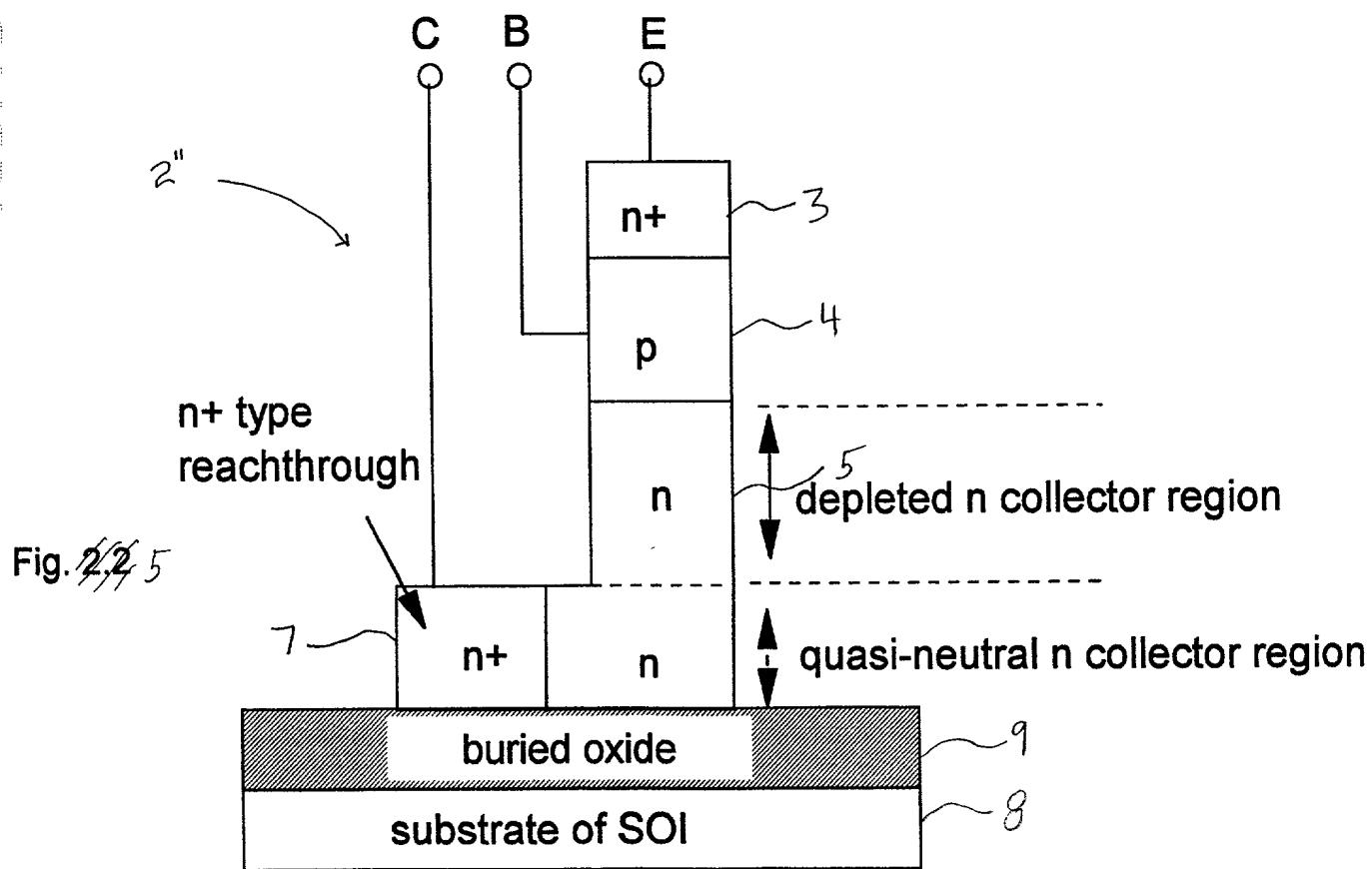
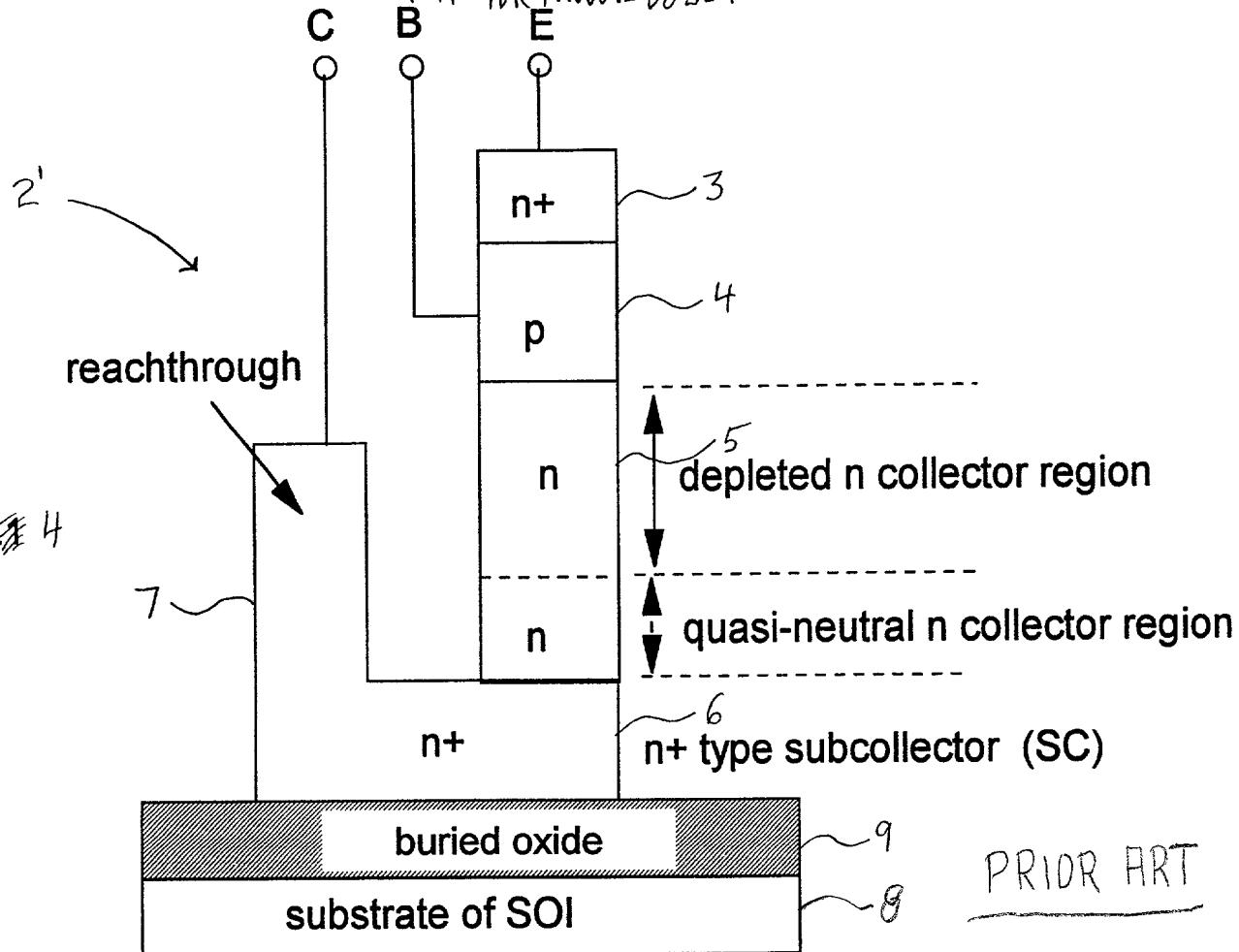
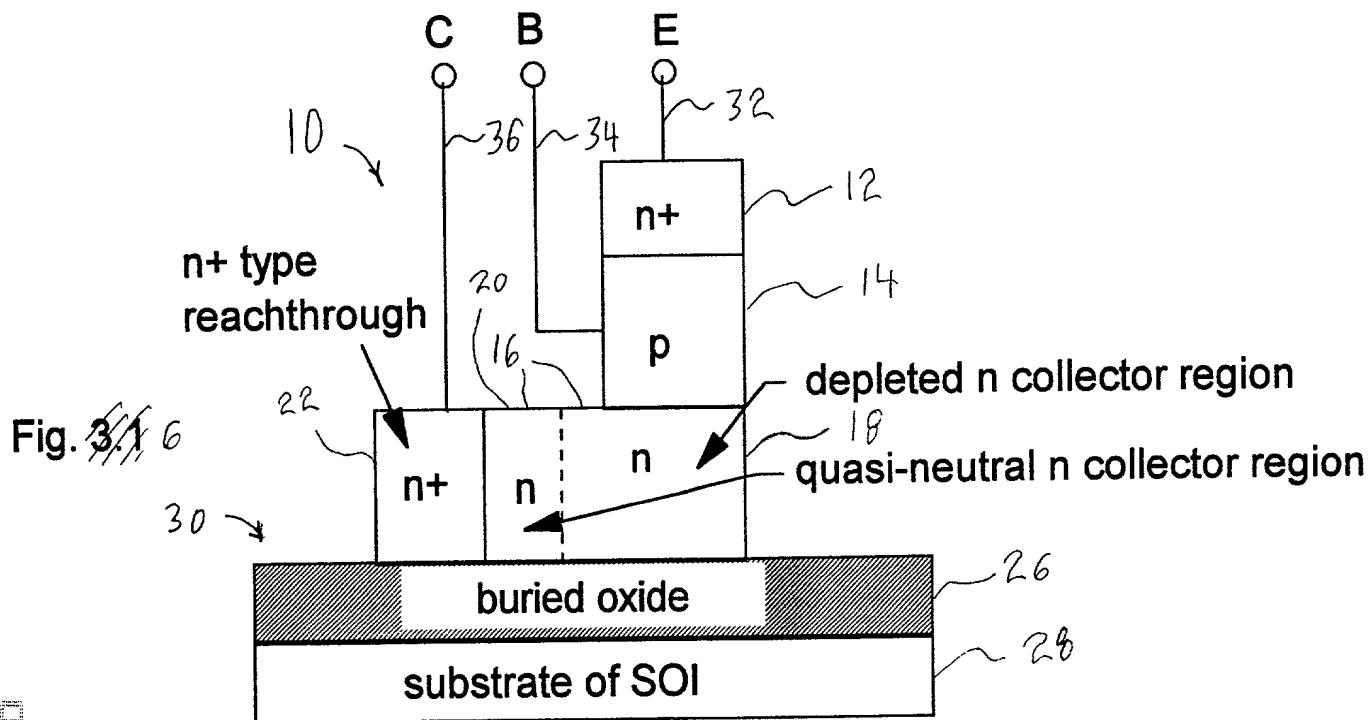


Fig. 113







SHEET 5 OF ~~14~~
TAK H. NING
RMT Y0R920000588WS1

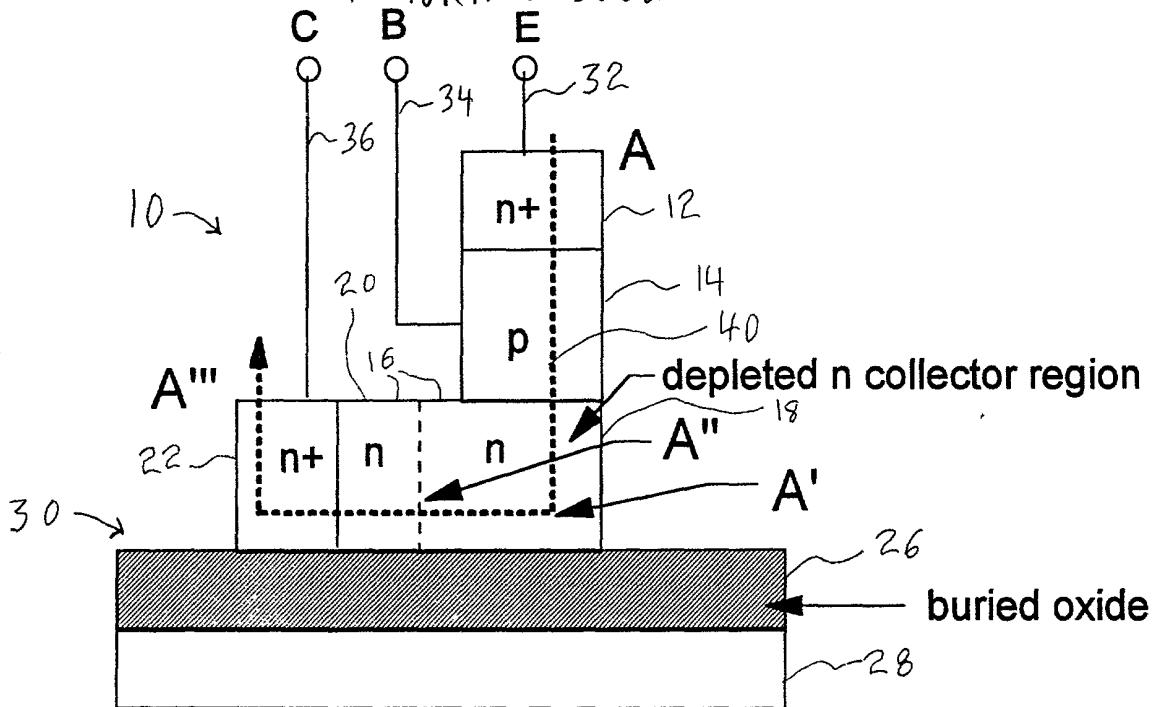


Fig. 327

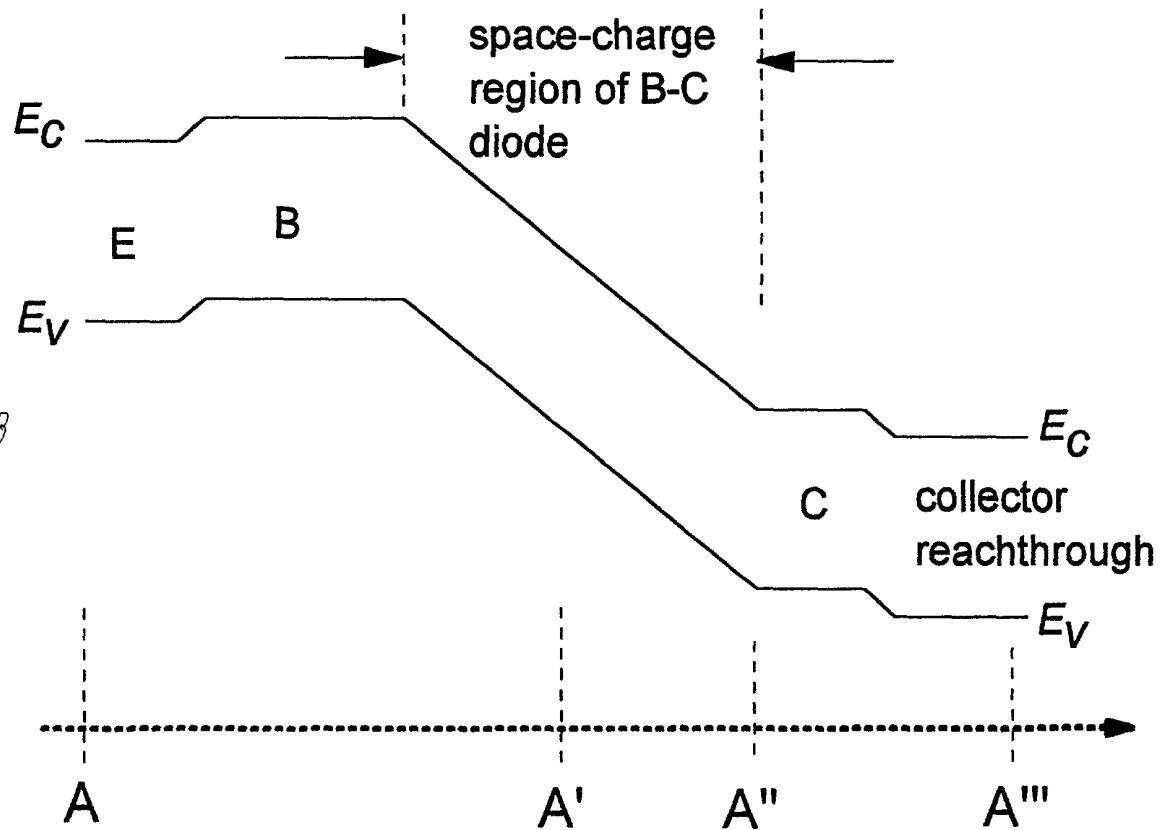
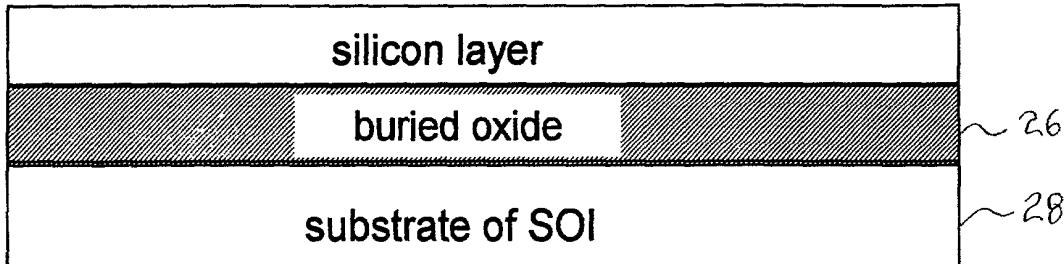


Fig. 3,3.8

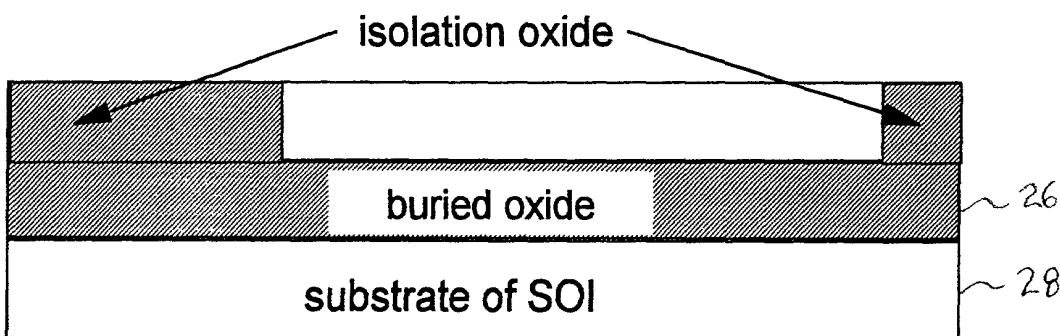
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Fig. 4-19



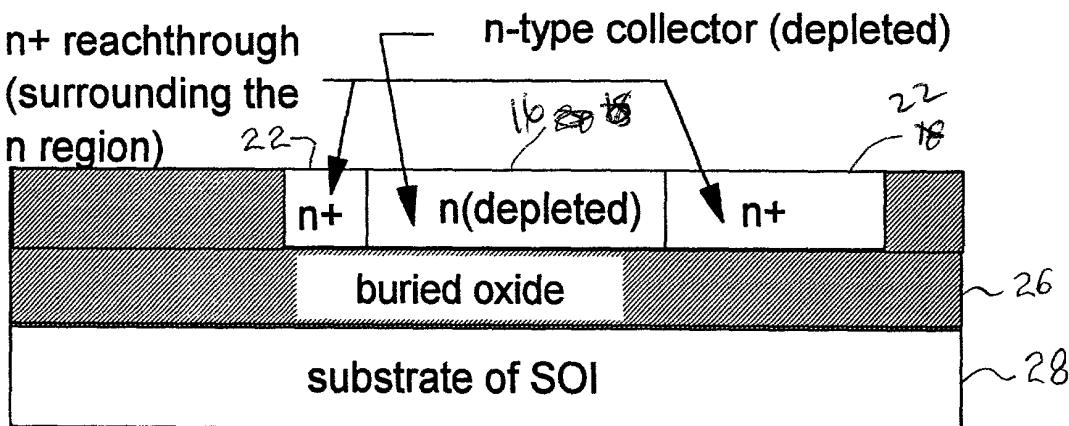
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Fig. 4-2-10



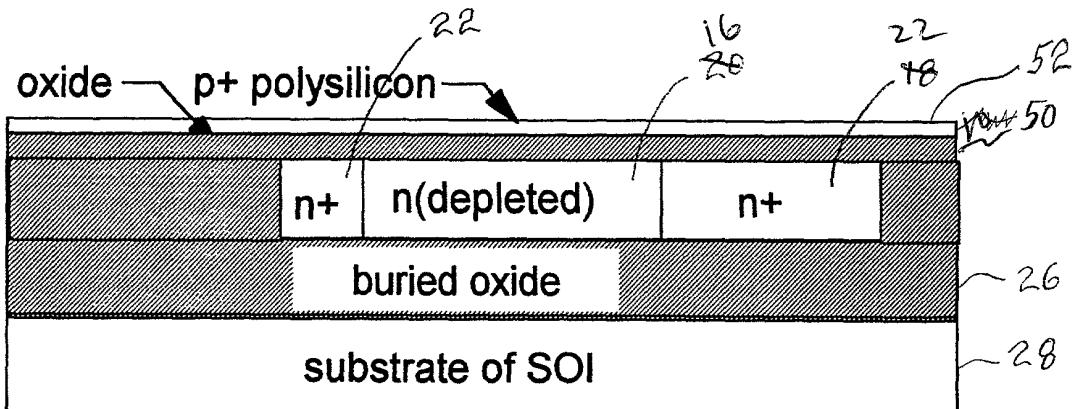
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Fig. 4-3-11



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Fig. 4-4-12



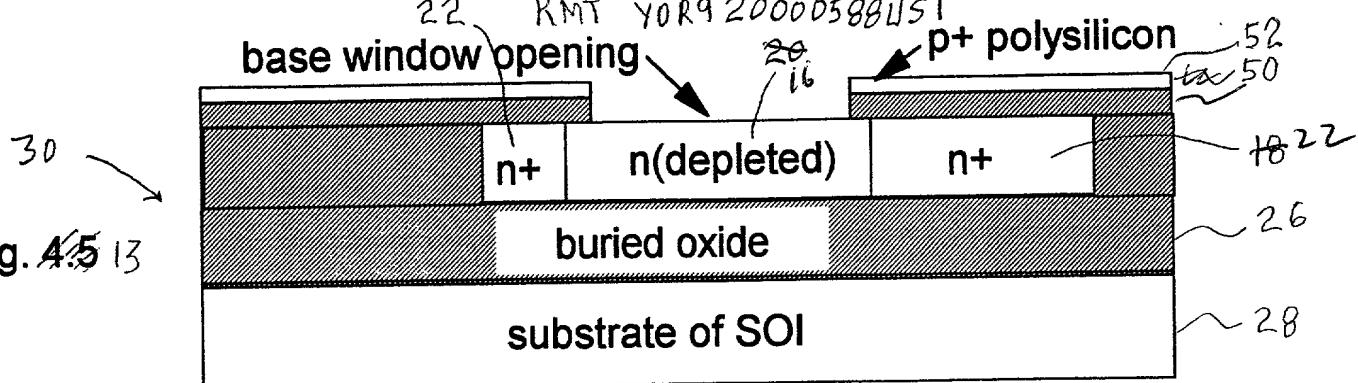


Fig. 4.5 13

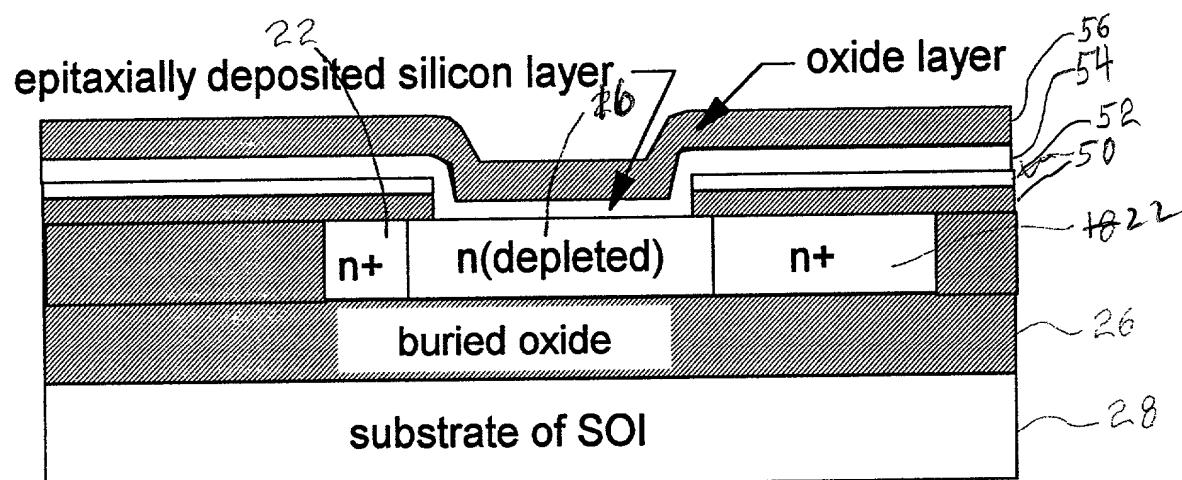


Fig. 4.6 14

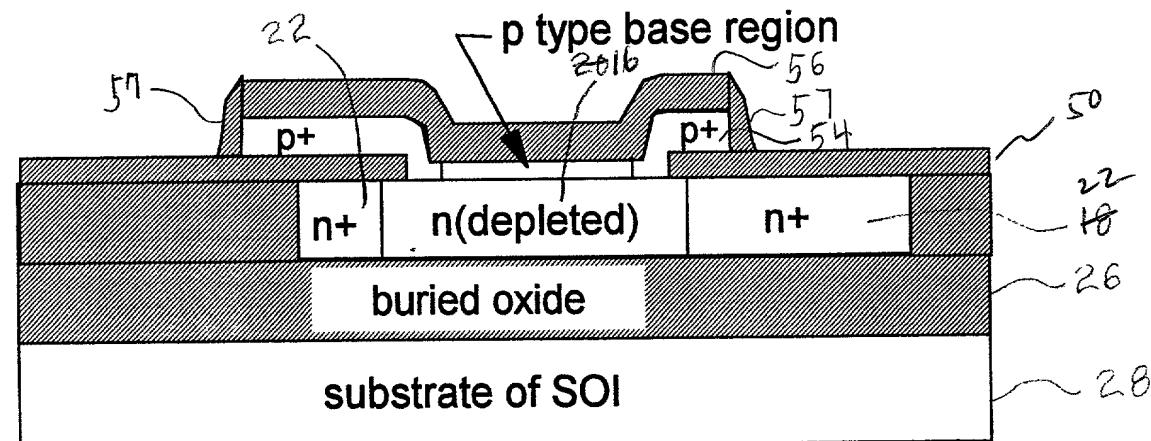


Fig. 4.7 15

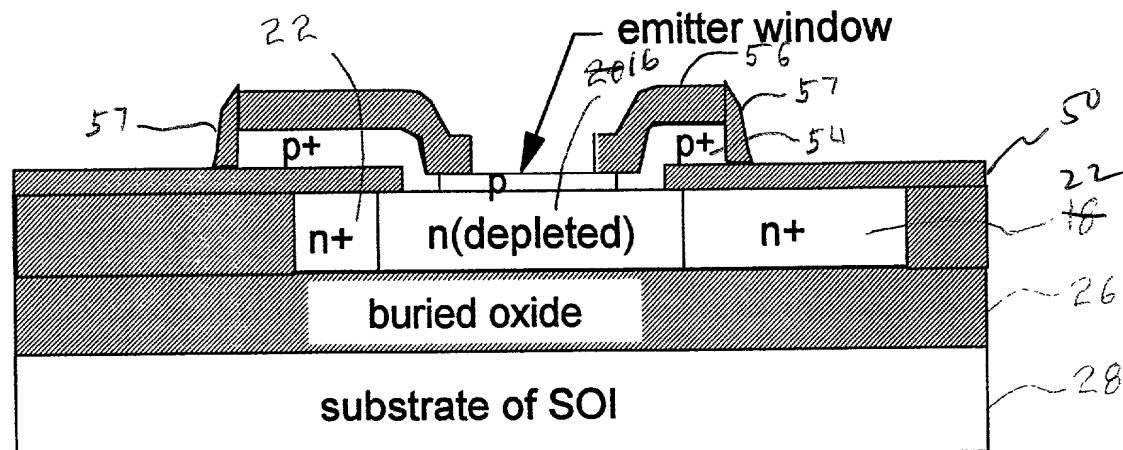


Fig. 4.8 16

SHEET 8 OF ~~15~~ 4
TAK H. NING
RMT YOR920000582451 n^+ polysilicon emitter

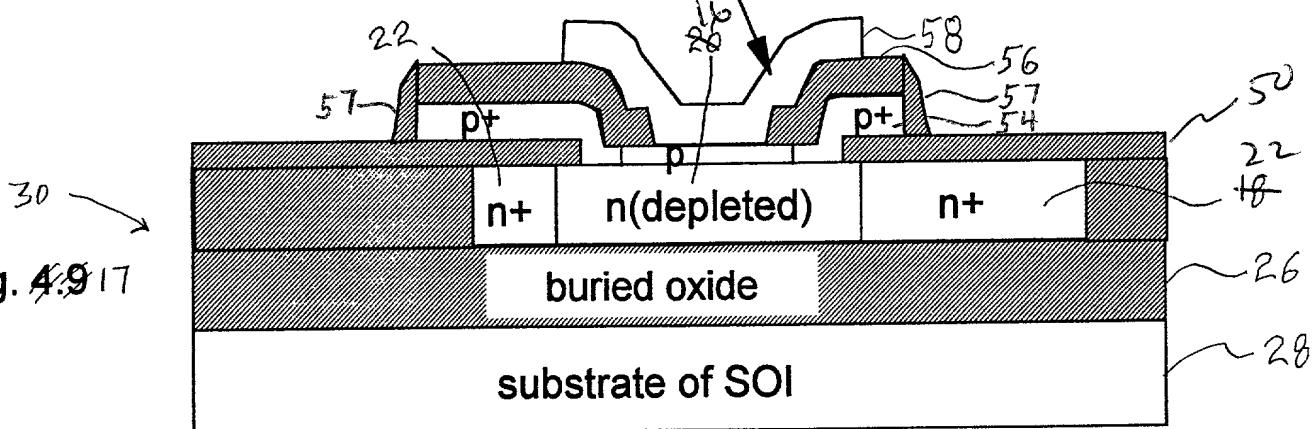


Fig. 4.9.17

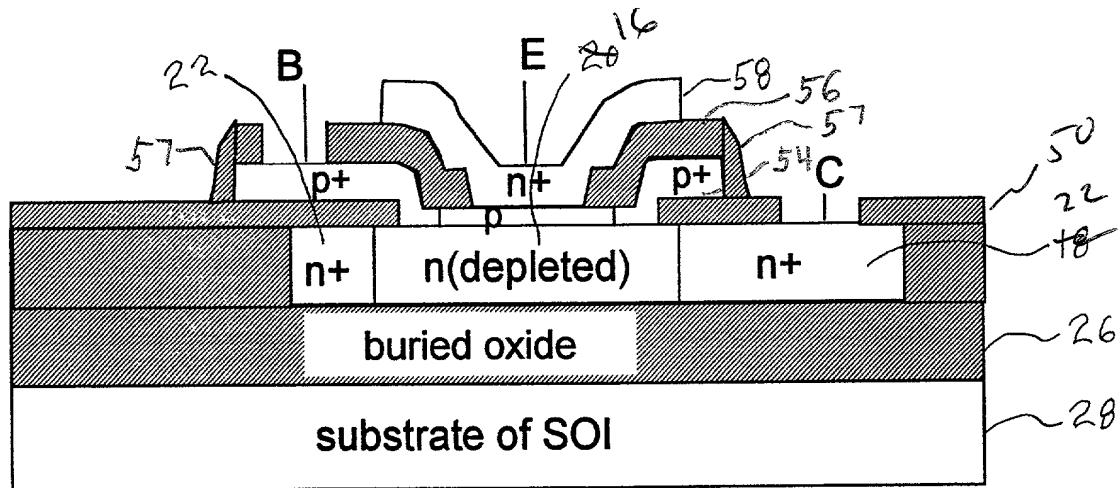


Fig. 4.10 18

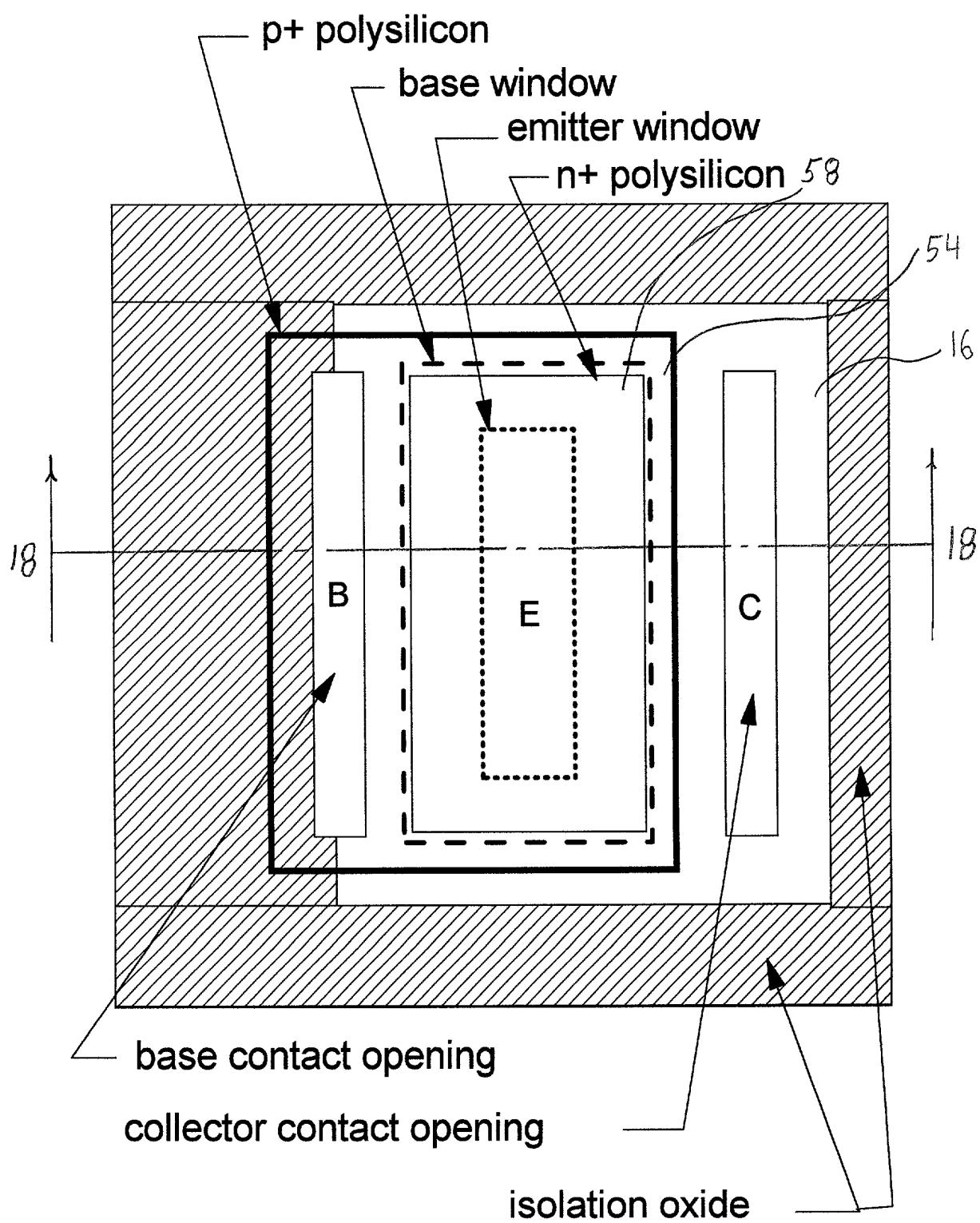
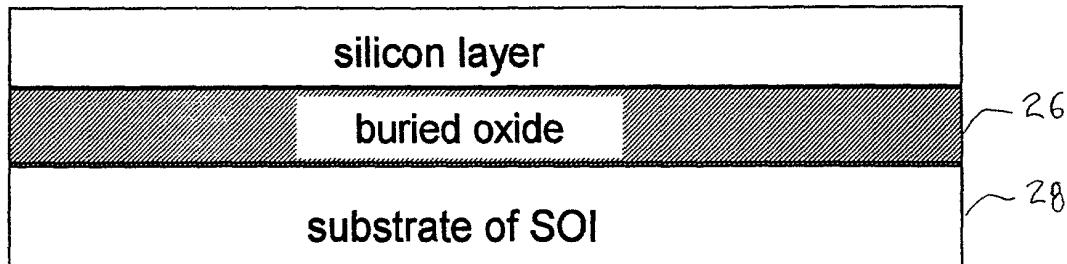
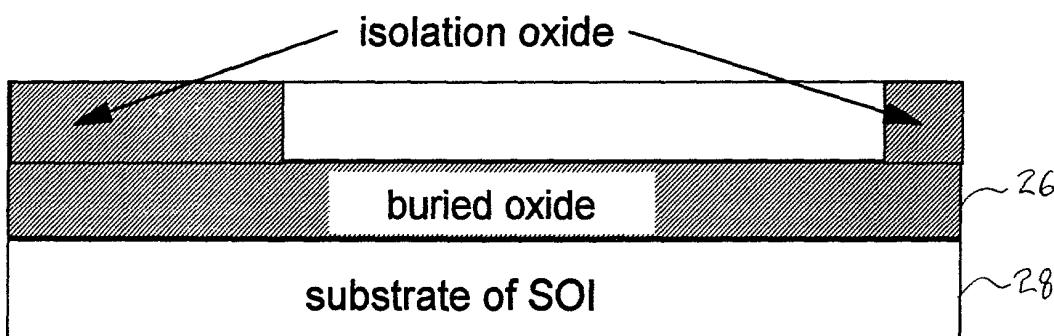


Fig. 19

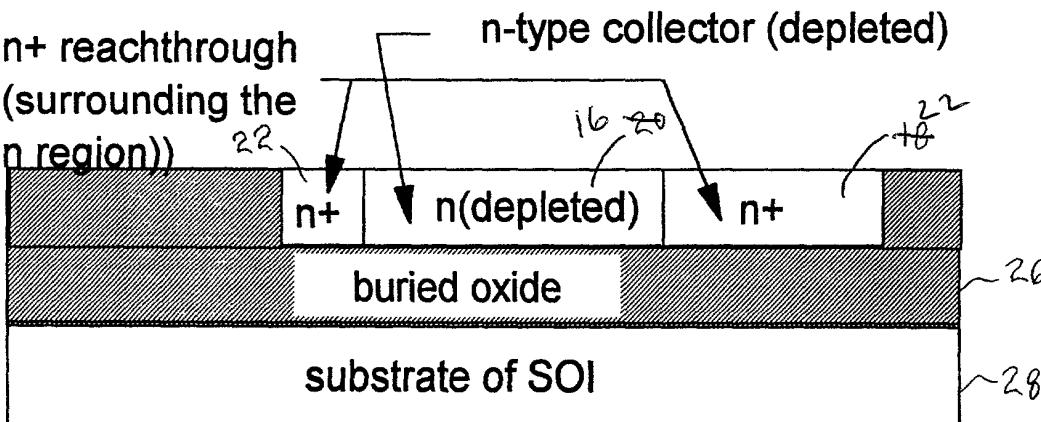
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Fig. 5.1



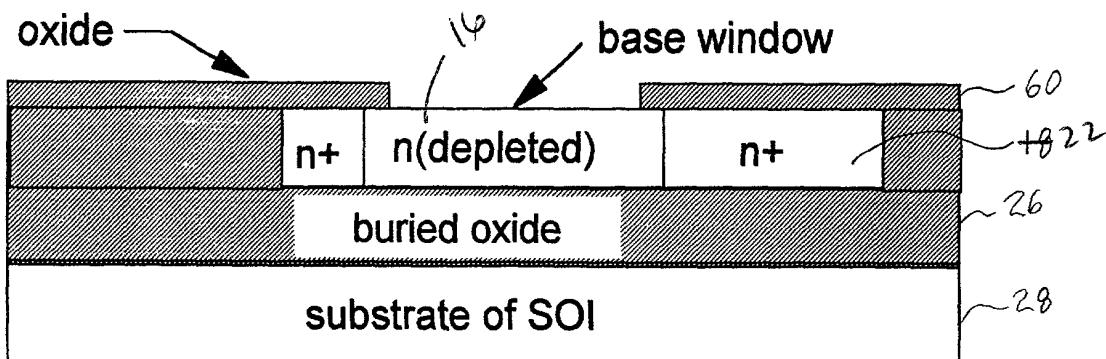
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Fig. 5.2



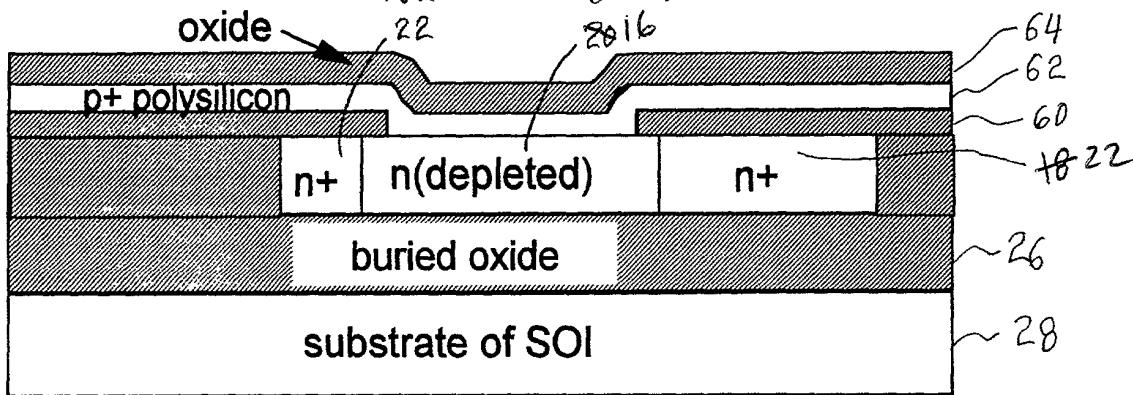
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Fig. 5.3



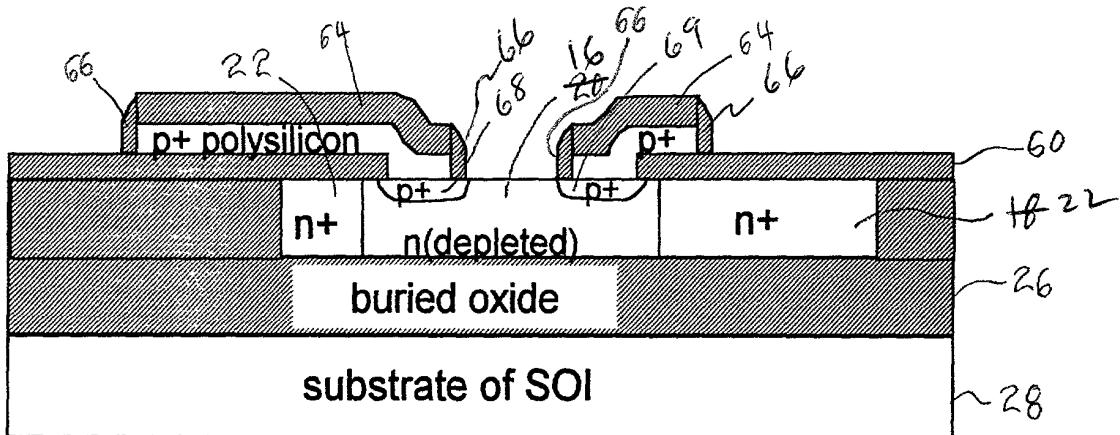
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Fig. 5.4



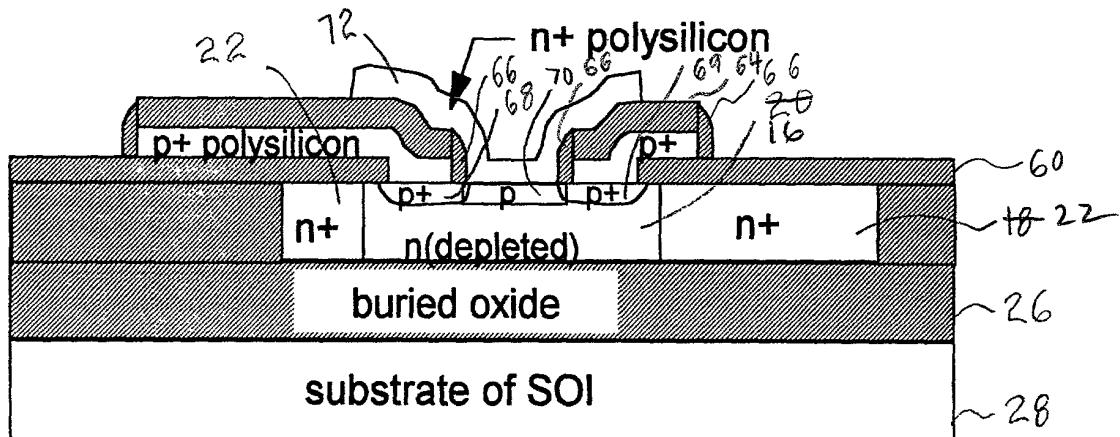
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Fig. 5.5



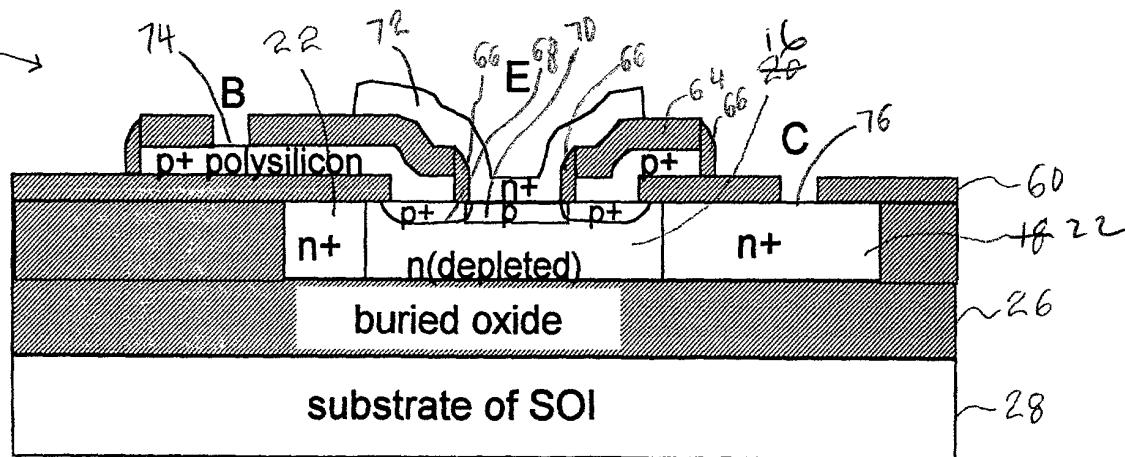
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Fig. 5.6



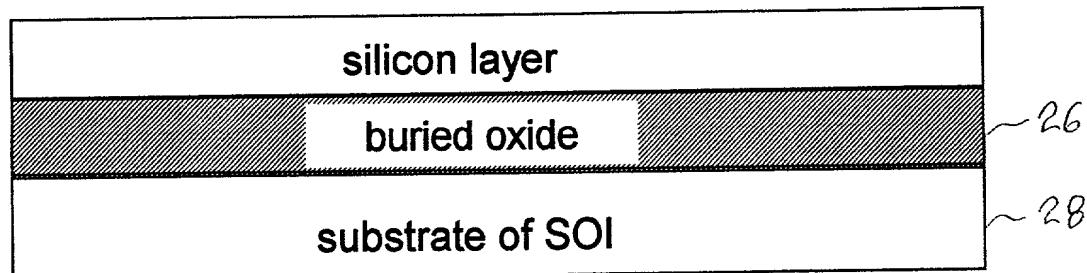
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Fig. 5.7



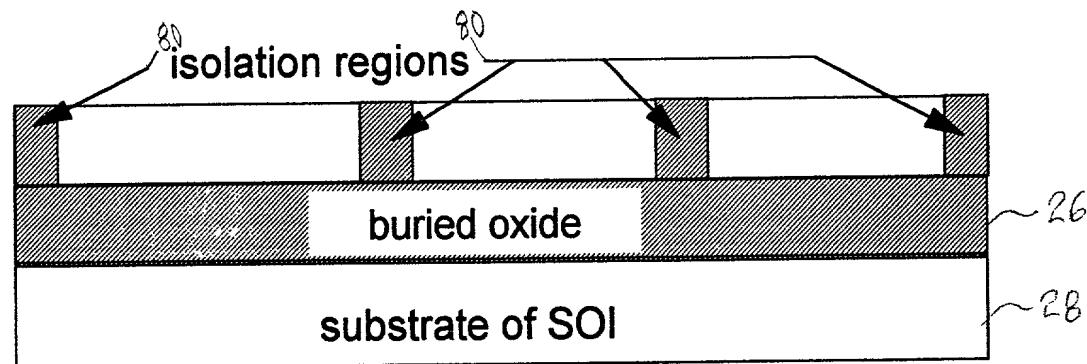
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Fig. 5.8



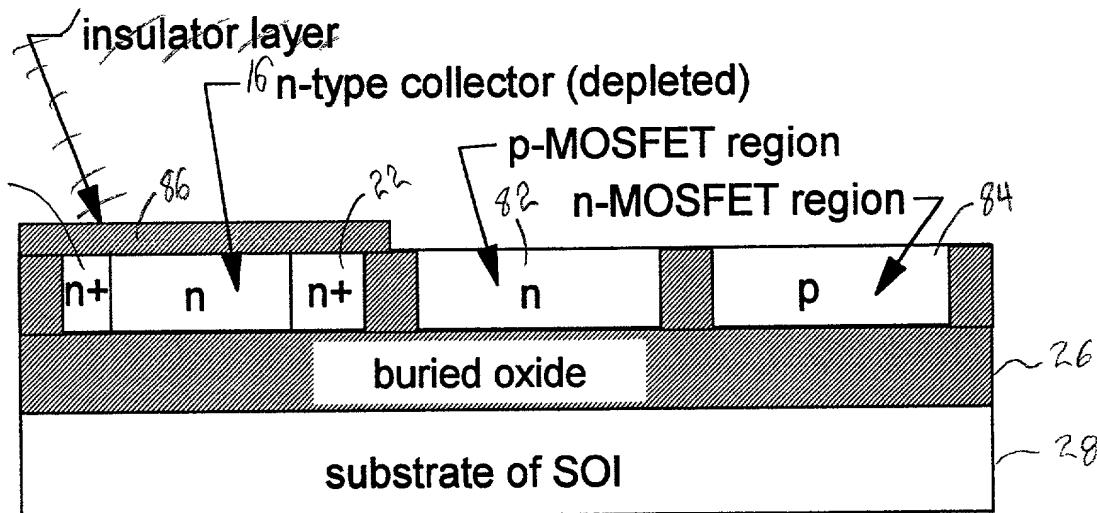
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28
Fig. 6.1



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28
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Fig. 6.2



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Fig. 6.3



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31
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Fig. 6.4

